

PACKAGE CONTENTS:



NVR



Power adapter



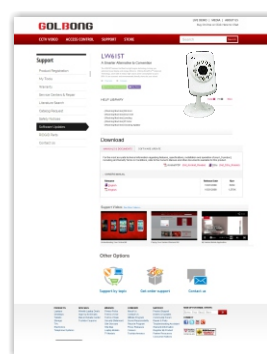
USB mouse



CD
(includes software
and manual)



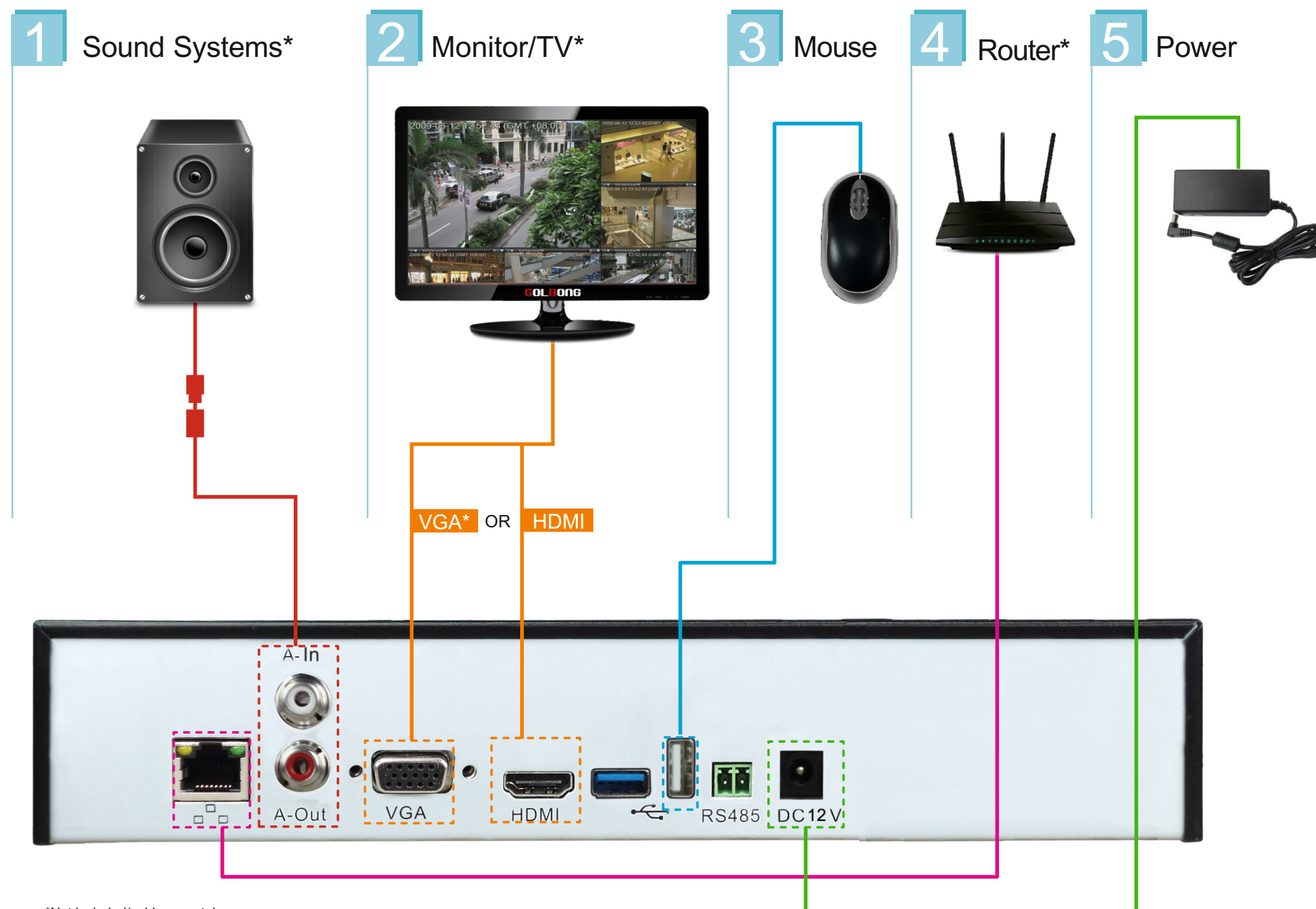
Quick Start Guides



It's all on the Web
www.golbong.com

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Connecting your system



*Not included/sold separately

1 Using the Mouse

1: **Left-click**: Select a menu option

During live view:

- Click on a camera to bring up the Camera Toolbar.
- Double-click on a channel to view in full-screen; double-click again to return to split-screen view.

2: **Right-click**: Open the Quick Menu or exit menus.

3: **Scroll wheel**: During live view, scroll up / down to change channel.

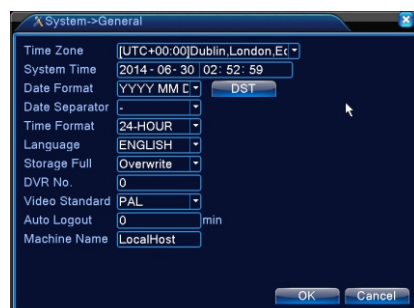


2 Quick Menu Overview

Right-click to open the quick menu

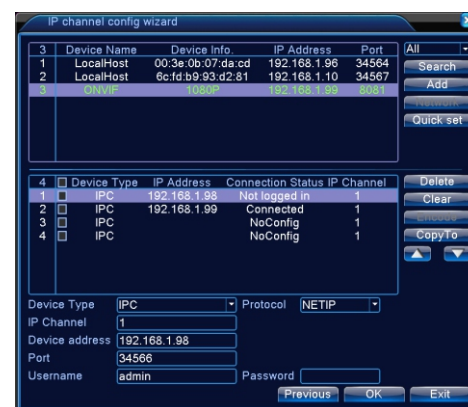
Main Menu	→	Open the main menu
Guide	→	Setup Wizard
Record Mode	→	Configure the recording mode
Playback	→	Enter playback mode for footage search and playback
Ptz Control	→	Control PTZ Cameras
HighSpeedptz		
Alarm Output		
Color Setting		
Output Adjust	→	Adjust position and color output for the monitor
Logout	→	Logout the system
Leave Full Screen		

3 Setting the Date & Time



- Right-click to open the **Quick Menu** and then click **Main Menu**.
- Click **System** → **General**
- Select your **Time Zone** from the dropdown menu.
- Click **Date Format** and use the on-screen calendar to enter the **Date**.
- Click **System Date** and click **Arrows** to enter the Time.
- Click **Ok** to save

4 Connecting the IP camera



8. Click **OK** to Save

9. To select the ip camera from windows, click the crossmark (⚙️❌) at the top right side.

- Click to any of (+) to enter "IP Channel Configure Wizard"
- Enter the NVR's password, the default password is left blank (no password)
- Mark the **Check-box** to select the channel you would like to add the camera in the 2nd windows
- Select the ip camera you would like to add from the 1st windows.
- Click the **Network** to change the IP address if necessary.
- Click **OK** to add the this IP camera to the channel.
- Repeat Step 4 to Step 7 until you add all the channel with the cameras you want.

5 Searching & Playing Back Video



- Right-click to open the **Quick Menu** and then click **Menu**.
- Select **Playback**.
- Check the cameras you would like to search for video.
- Under Calendar, choose the time you would like to search for video
- Click **Playback** to start playback from available footage in your selected time range.
- Click allow you to search the footage by specific timeline

6 Viewing Camera via App Remotely



Android App



Apple Store

There are two way to remotely view your IP devices. First of all, scan the QR code below, you can download the app from the google play or apple store.

For viewing cameras remotely via PC computer, you can install our CMS software. The CMS software supports Cloud ID connection as well.

To Find the Cloud ID

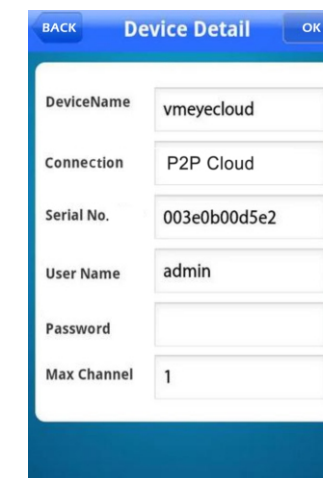
- Right-click to open the **Quick Menu** and then click **Guide**
- Click **Next** you can see the Cloud ID at the 3rd QR code



7 Using Cloud ID

- After you install the app, Click **By Device** (📱) to enter device page.
- Click **Add** at the left top corner to add the new IP devices
- Select **P2P Cloud**
- Scan the **Cloud ID**
- Enter the user name and password
- Click **OK** to Save.

Note: it has no 100% guarantee that Cloud service will be working perfectly in your city. If you experience bad connection with cloud service, you have to use DDNS service.



8 Using DDNS (Optional)



In the App

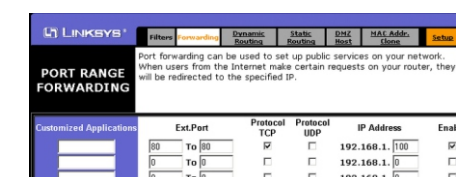
- Open the App you download
- Click **Add** at the left top corner to add the new IP devices
- Select **Address** and fill in Domain name, e.g. xxx.dyndns.org
- Enter the **TCP port** (34567 in default, not 80)
- Enter the **User name** and **Password**
- Click **OK** to Save

In the IP Devices

- Apply for DDNS from 3rd party provider e.g. <http://www.dyndns.org>
- Right-click to open the **Quick Menu** and then click **Main Menu**.
- Click **System** → **NetService** → **UPNP**
- Enable UPNP and click **OK** to save
- Click **System** → **NetService** → **DDNS**
- Select **DynDns** as DDNS Type and Check **Enable**
- Enter **Domain Name/User Name/Password** you just apply from the DynDns
- Click **OK** to Save

Optional

If you were unable to port-forward your router automatically using UPNP, you will need to manually forward ports 80 and 34567 to your NVR's IP address. All routers are different. To port forward your router, please refer to your router's user manual. An example of a port forwarding screen is shown for illustration purposes.



Should you require further assistance, Golbong Support is available to assist you. Make sure to register your product prior to contacting support at: <http://www.golbong.com/support>.